

APPLN. SER. NO. 10/628,123
 FILED: JULY 28, 2003
 FOR: ALL SURFACE VEHICLE
 APPLICANT: RODNEY L. BLAIR
 ART UNIT: 3611
 EXAMINER: TONY H. WINNER



Hon. Commissioner of Patents
 Box 1450
 Alexandria, VA 22313-1450

September 26, 2006

AMENDMENT

Sir:

In response to the Patent Office Action of August 25, 2006, please amend the above-identified patent application as follows:

IN THE CLAIMS

Rewrite Claim 1 as follows:

1	----	Claim 1. (Rewritten) An all-surface vehicle comprising:	1
2		a pair of large inflatable tubes mounted on a common axis, <u>each of</u>	2
2		<u>said tubes are dual tubes having inner and outer tubes with the outer tube</u>	3
4		<u>of each set being of slightly less diameter than the inner tube,</u>	4
5		a motor carried by said tubes and including means for indepen-	5
6		dently driving each of said tubes, and	6
7		a load carrying compartment mounted so that its center of gravity	7
8		is below said axis. ----	8

Cancel Claim 11 without prejudice.

Rewrite Claim 12 as follows:

1	----	Claim 12. (Rewritten)An inflatable vehicle comprising:	1
2		a pair of circular tubes mounted in parallel, spaced relation and	2
3		joined by a supporting structure, <u>each of said tubes are dual tubes having</u>	3
4		<u>inner and outer tubes with the outer tube of each set being of slightly less</u>	4
5		<u>diameter than the inner tube,</u>	5
6		said supporting structure serving to carry a load having its center	6
7		of gravity supported below the axis of said tubes. ----	7